

ABSTRACT OF THE DISCLOSURE

A holder or rack includes a stationary container, such as a tube that includes a movable member positioned within the container by remote operation of a motor. The motor is either carried as part of the movable member or is in the container with fittings interconnecting a drive shaft of the fixed motor with the movable member. A remote actuator is employed for starting and stopping the motor, whether it is fixed or stationary, so that the movable member is controllably deployed into and out of the container. Bearing means are installed between the container and the movable member to provide movement of the movable member and pivoting rods are provided on the movable member for supporting articles intended to be stored, such rods being hooks, shelves, or internal compartments or the like. A heater may be installed for drying any wet or damp articles.

In one form of the advancement means, coupling the motor to the movable member may be a lead screw mechanism and a pulley system interconnecting the movable member with the stationary or fixed container.